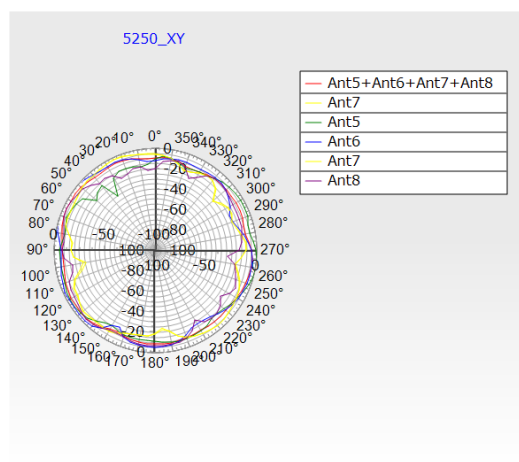
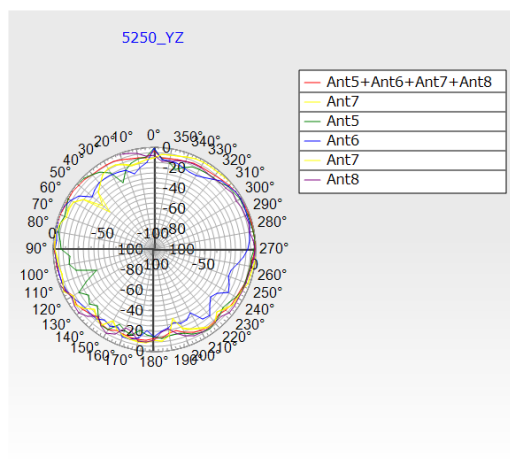
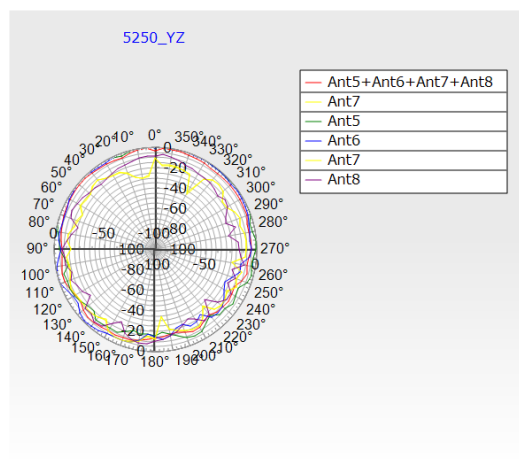
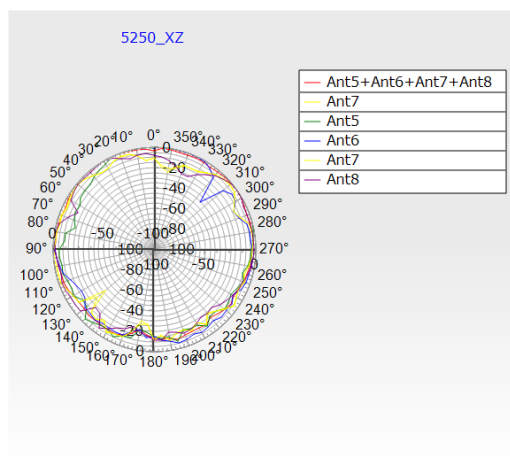
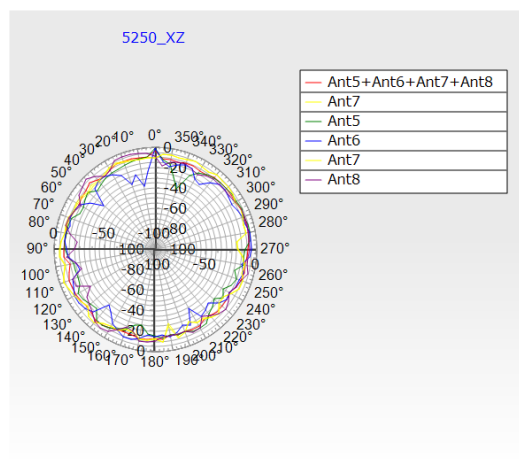
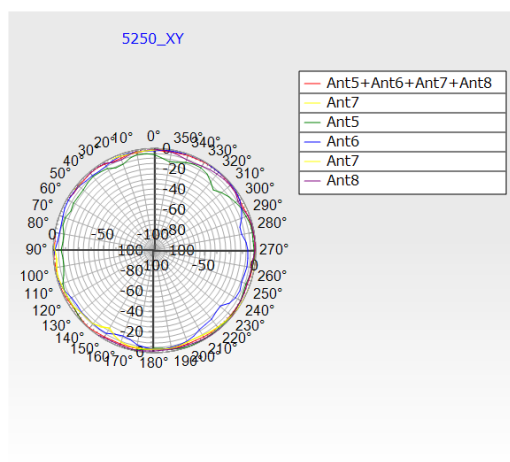


5GHz Ant #5, Ant #6, Ant #7, Ant #8 and Ant ((#5 + #6 + #7 + #8)_Uncorr. DG:

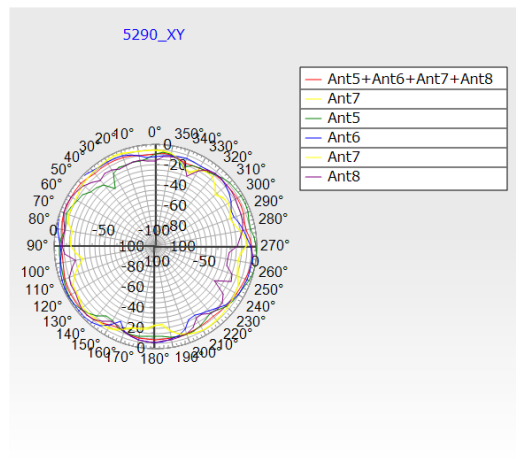
Phi_5250MHz



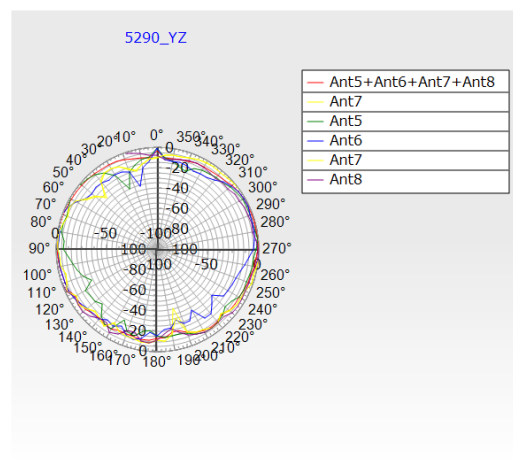
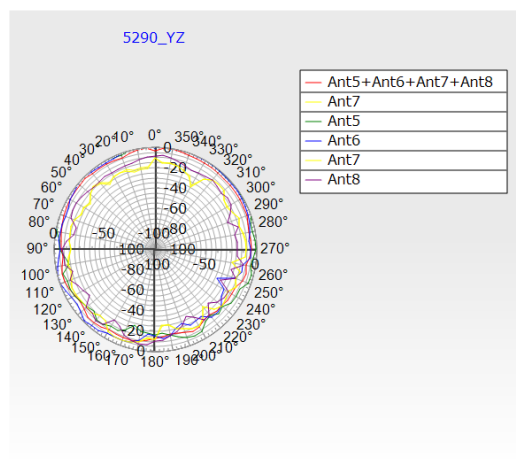
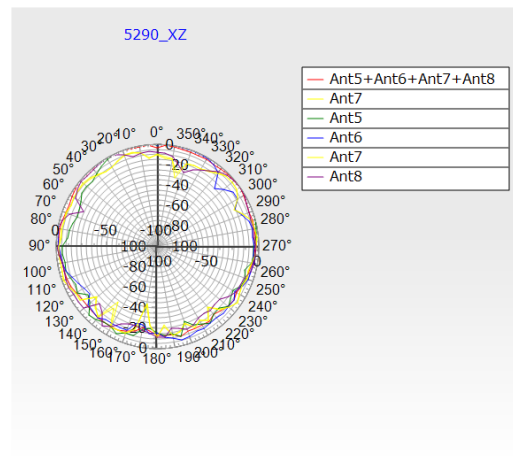
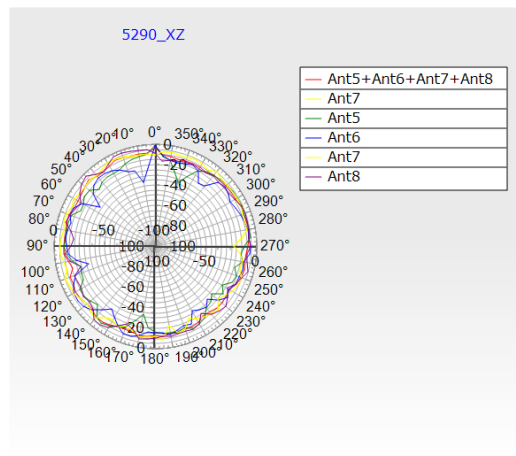
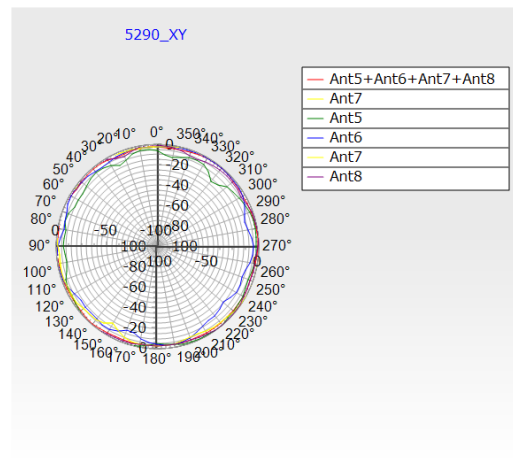
Theta_5250MHz



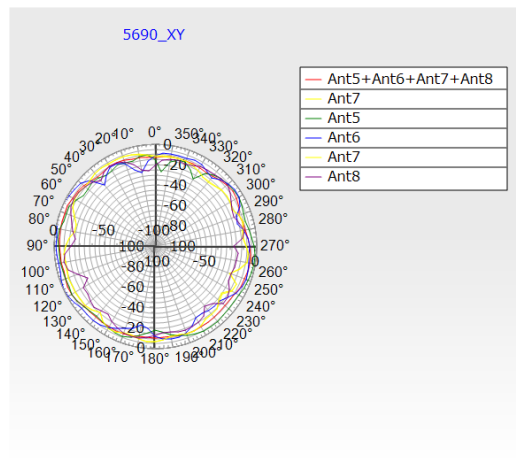
Phi_5290MHz



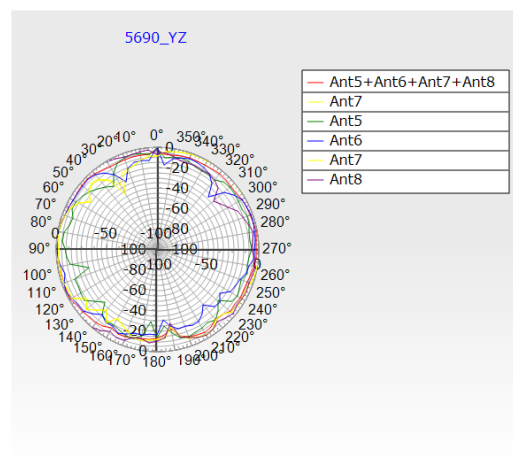
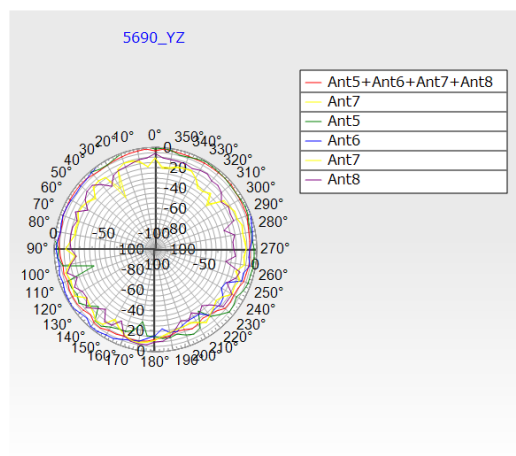
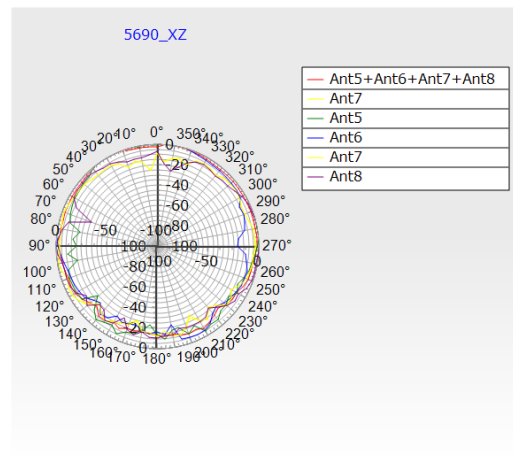
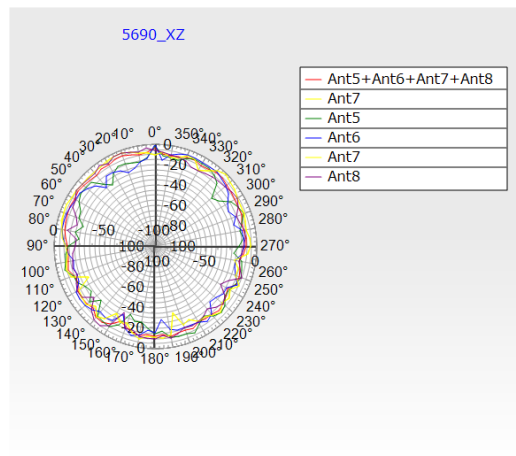
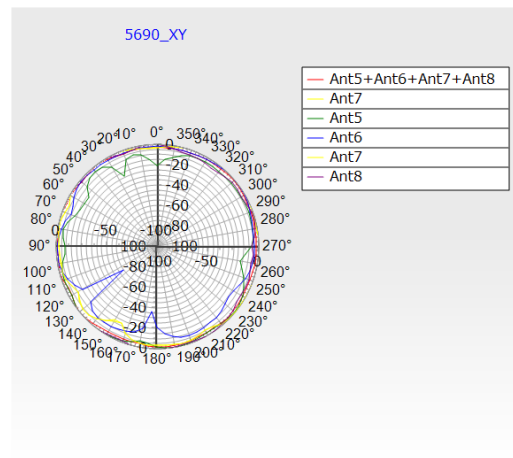
Theta_5290MHz



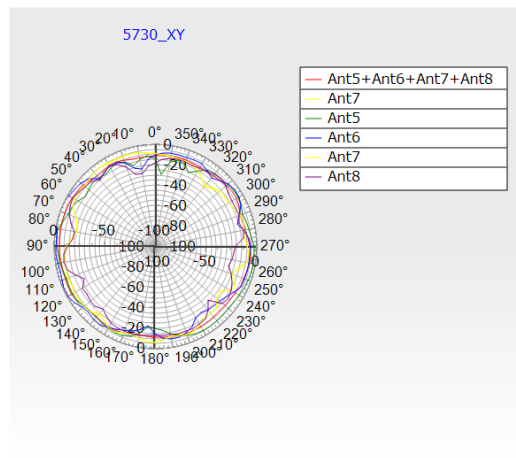
Phi_5690MHz



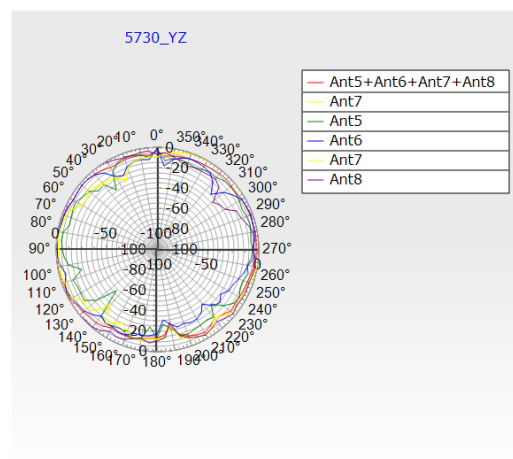
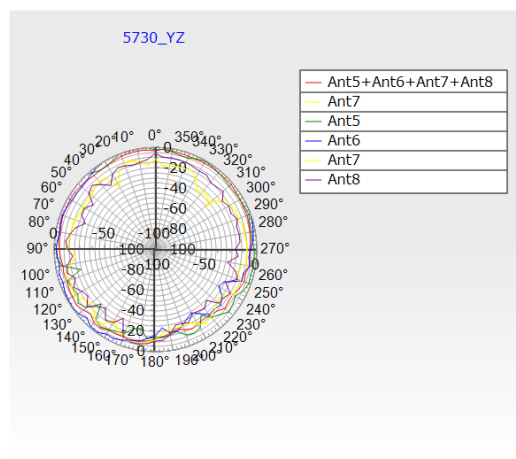
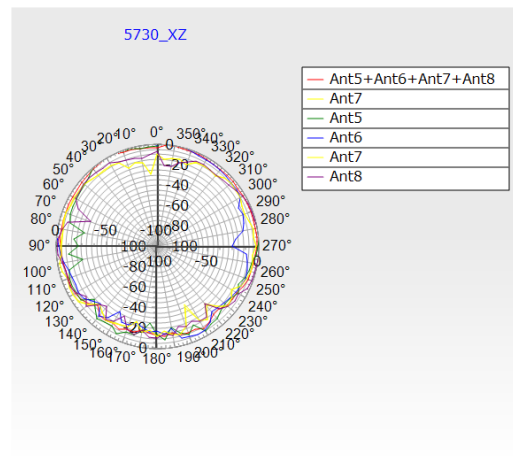
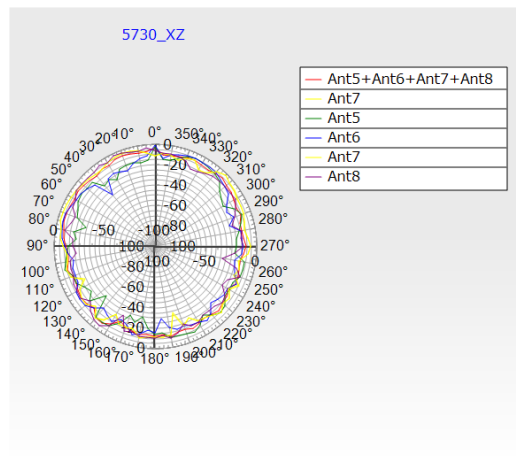
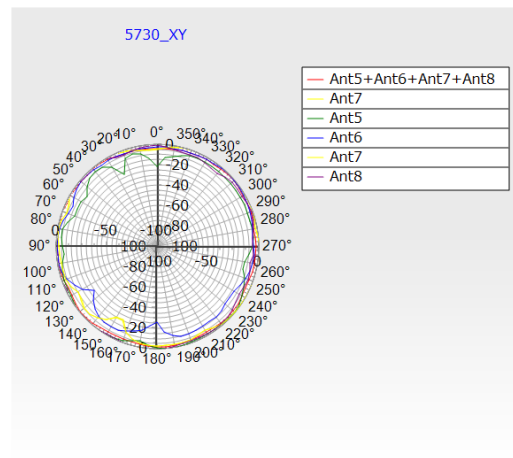
Theta_5690MHz



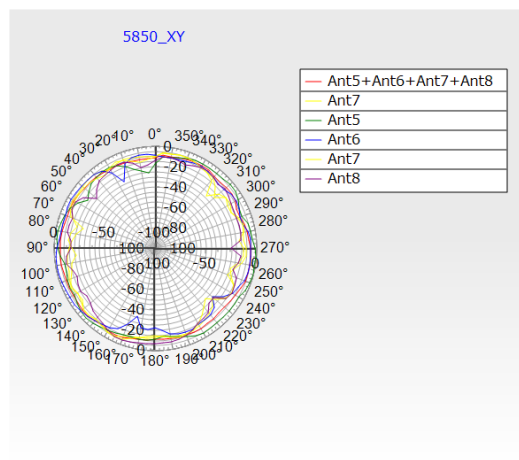
Phi_5730MHz



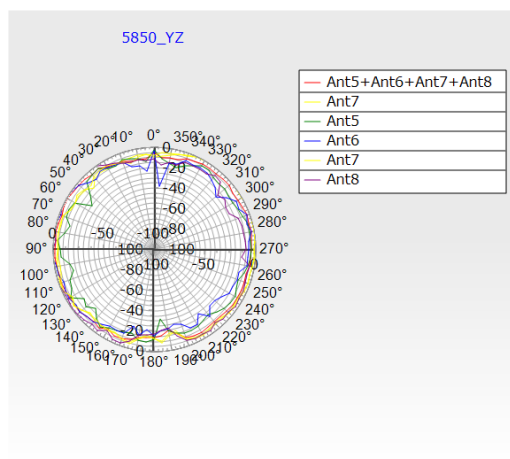
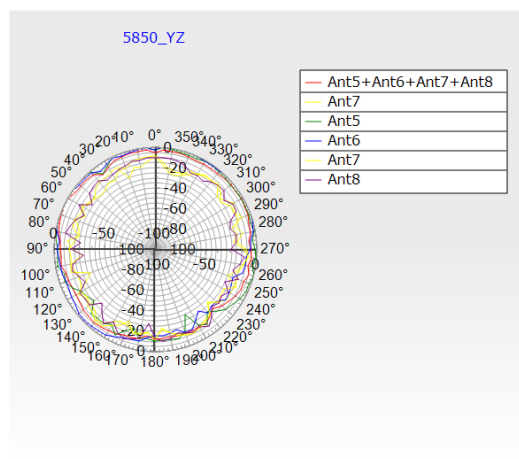
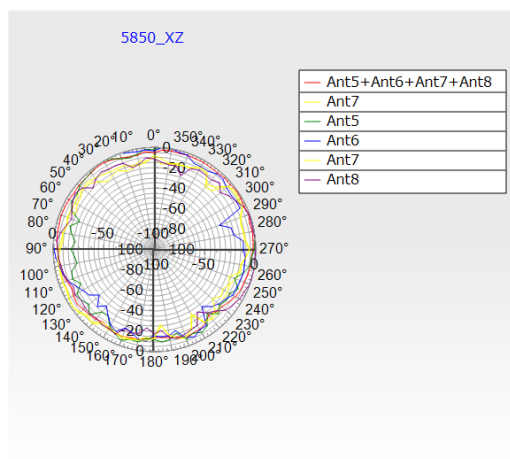
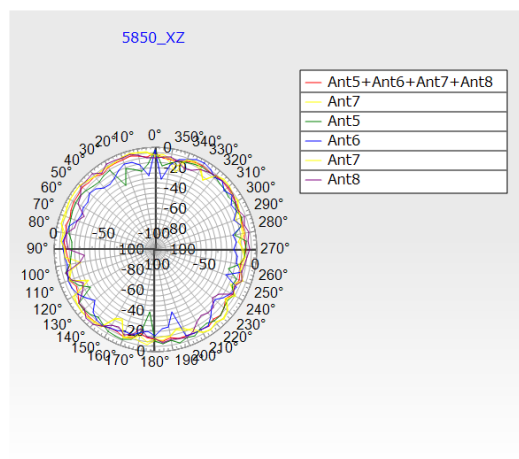
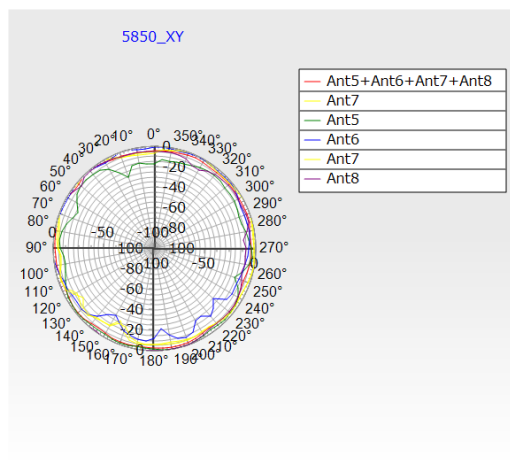
Theta_5730MHz



Phi_5850MHz

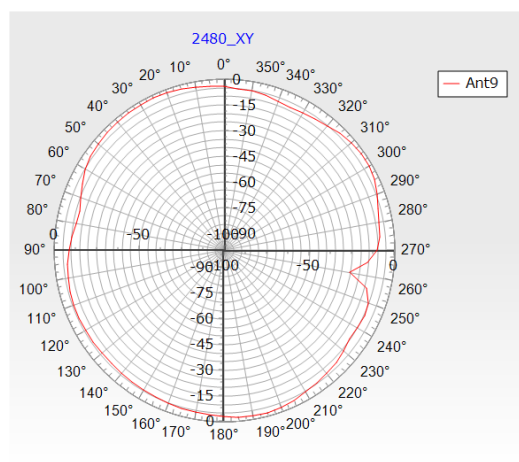


Theta_5850MHz

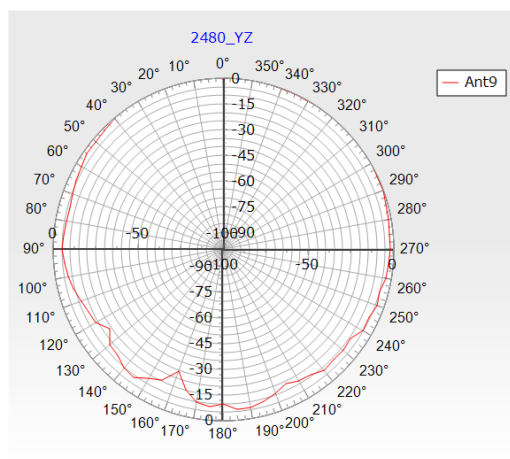
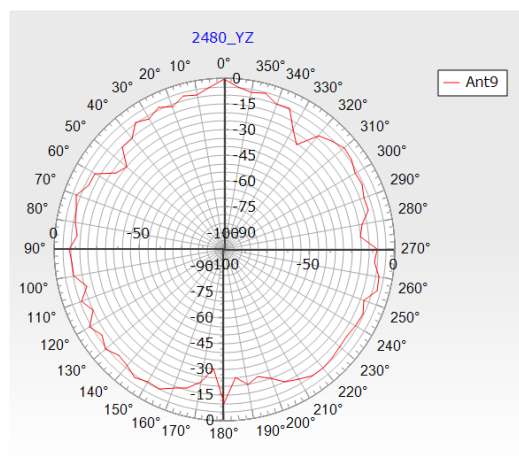
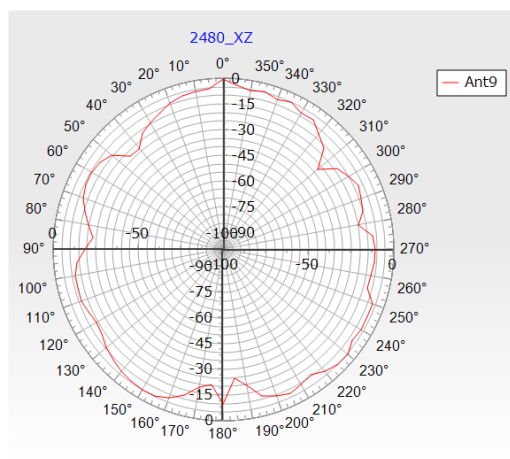
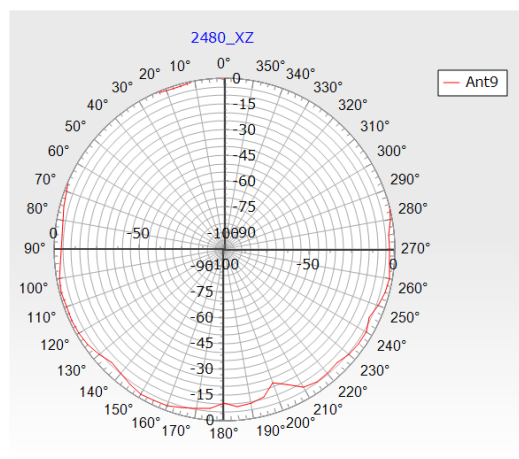
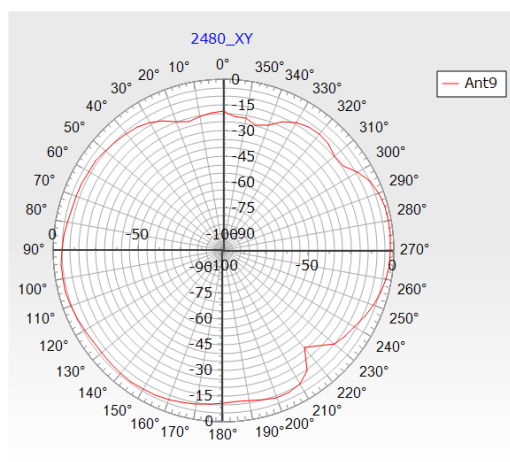


2.4GHz (ZigBee) Ant #9:

Phi_2480MHz

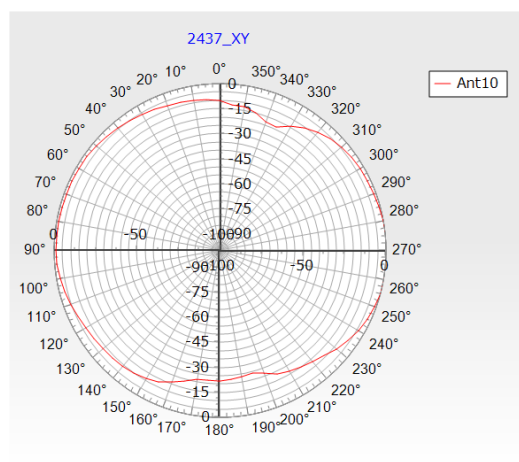


Theta_2480MHz

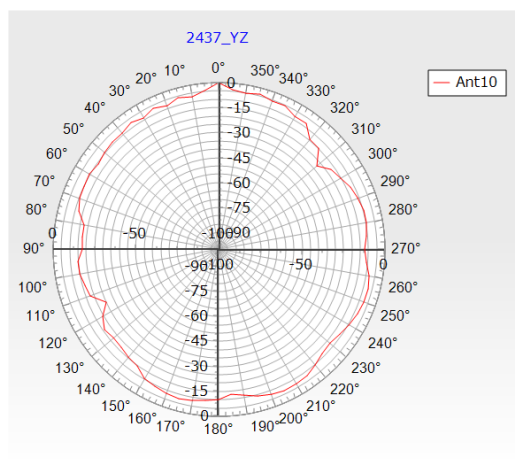
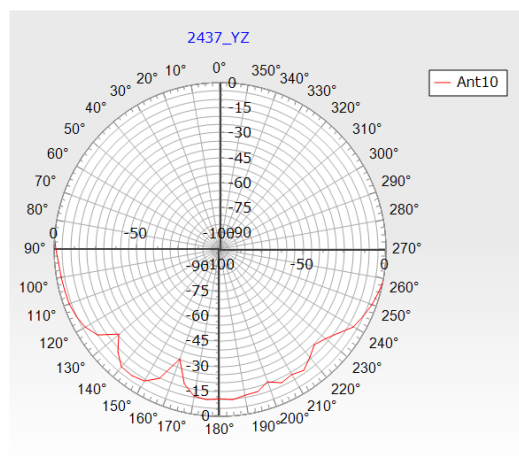
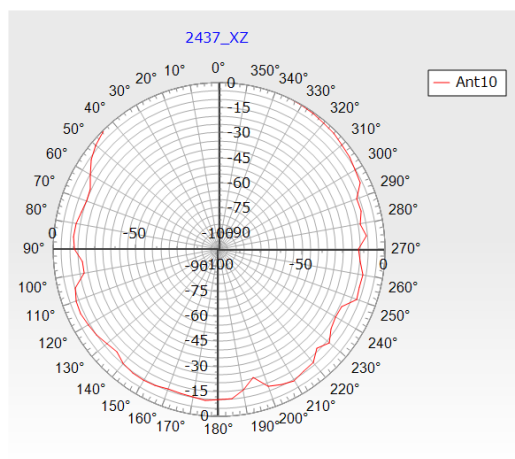
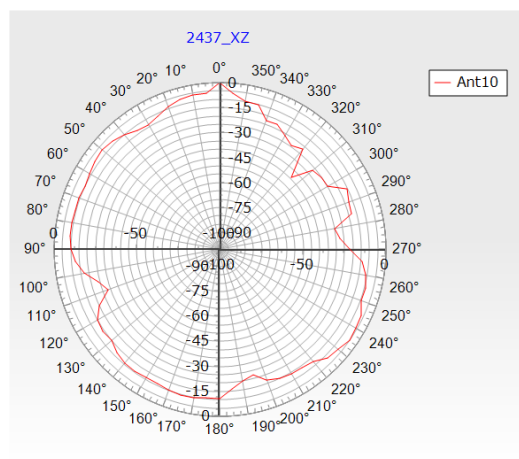
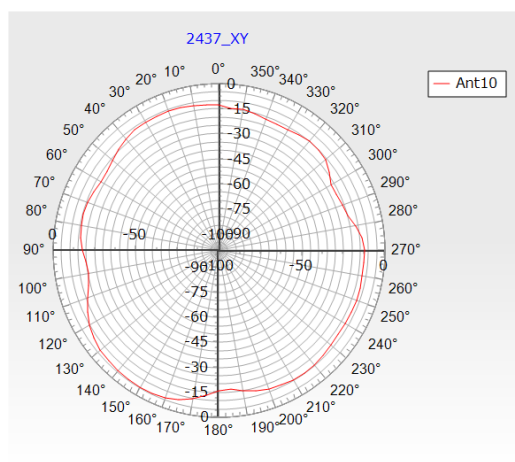


2.4GHz (ZigBee) Ant #10:

Phi_2437MHz

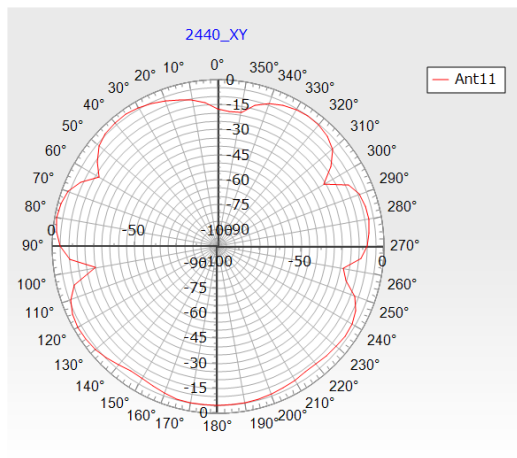


Theta_2437MHz

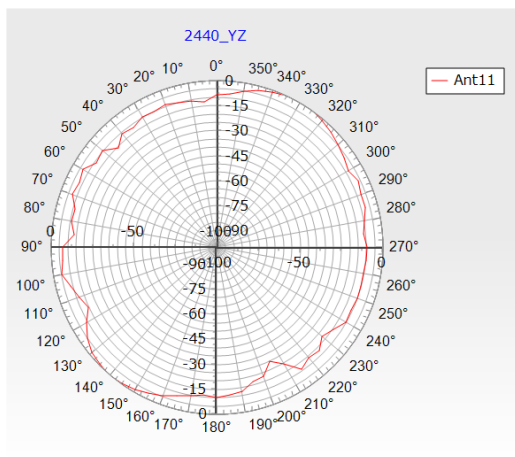
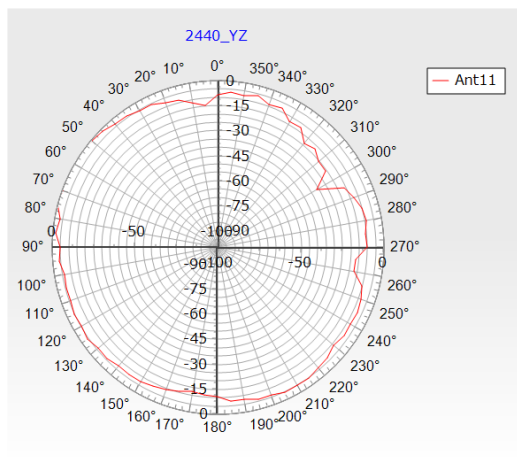
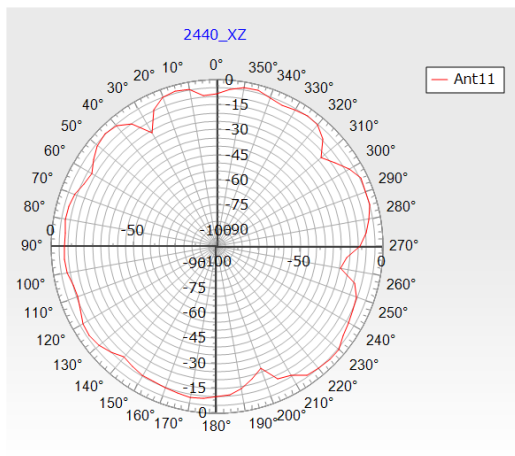
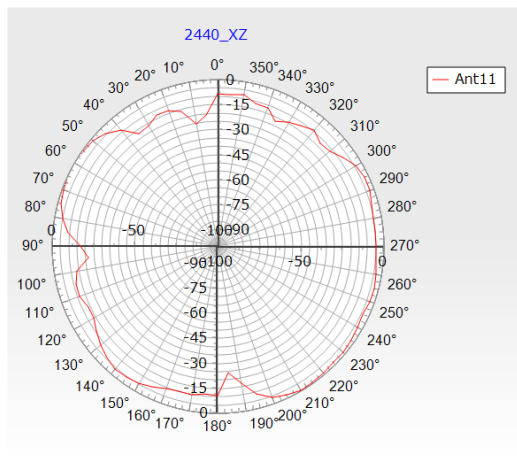
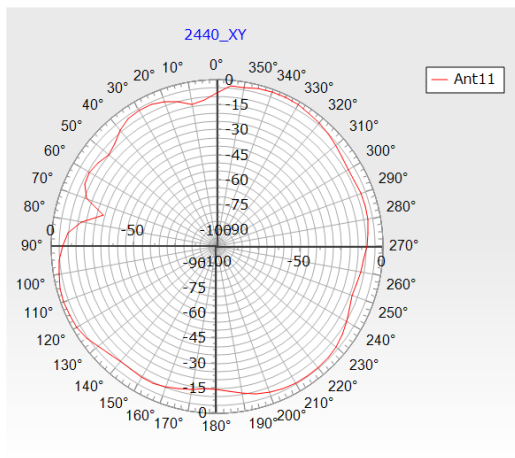


2.4GHz (BLE) Ant #11:

Phi_2440MHz



Theta_2440MHz



Appendix B. Photographs

Photographs are in a separate document due to confidentiality concerns.